

## DERCOLYTE S 125

DERCOLYTE S 125 is produced from the polymerisation of beta pinene, it is a tackifying resin recommended to improve the adhesive properties (tack, adhesion, heat resistance) of solvent based formulations, for instance pressure sensitive adhesives.

### TYPICAL VALUES

Softening point, Ring and Ball, °C	125
Gardner colour, 50 resin / 50 toluene	2
Molecular weight (Mw), g/mole	2500

*DRT analytical methods are available on request*

### OTHER TECHNICAL DATA

Soluble in aromatic, aliphatic solvents.  
Insoluble in alcohol and ketones.

### USES

Solvent based adhesives such as PSA, formulated with natural or synthetic rubbers or acrylics.

### IDENTIFIERS

EINECS	Polymer. All monomers are listed
--------	----------------------------------

### TRANSPORT

HANDLING & STORAGE	Under cover and at temperature below 30°C.
STABILITY	About 6 months storage conditions and inventory control must be observed.
PACKAGING	Flaked in 25 kg net weight paper bags on wrapped pallets of 750 kg net weight.
CUSTOMS TARIFF	3911100090

### TECHNICAL DATA SHEET / 08.08.11

*The data herein are based on our knowledge about above product. They are without conditions or warranties, expressed or implied regarding the uses of the product.*

#### LES DÉRIVÉS RÉSINIQUES & TERPÉNIQUES

30 rue Gambetta - BP 206 - 40105 DAX Cedex - France  
www.drtr.fr - Tel. : +33 (0)5 58 56 62 00 - Fax : +33 (0)5 58 56 62 40

